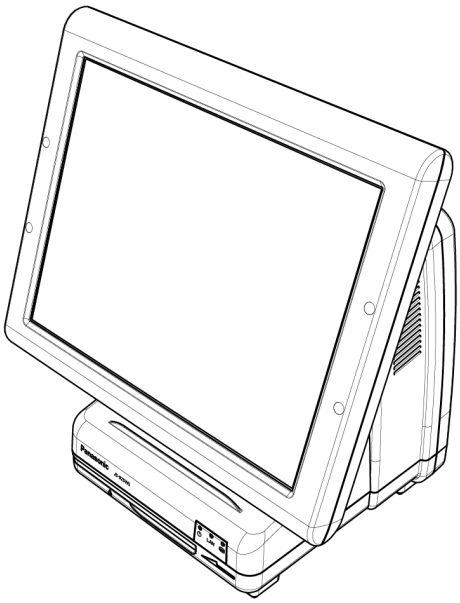
Panasonic

User's Manual
POS Workstation

Model No. JS-925 Series



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Before operating this product, please read these instructions carefully and save this document for future use.

■ For USA

Federal Communications Commission Radio Frequency Interference Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

This equipment generates, uses and can radiate radio frequency energy and, If not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Mercury caution

This product has a fluorescent lamp that contains mercury. Dispose may be regulated in your community due to environmental considerations. For disposal or recycling information, please contact your local authorities, or the Electronic Industries Alliance:
http://www.eiae.org

Ce produit possede une lampe fluorescente contenant du mercure. Ceci est a mettre au rebut selon la regulation locale dans votre communaute en raison des considerations a prendre pour la protection de l'environnement. Pour obtenir les informations relatives a la mise au rebut ou au recyclage, veuillez prendre contact avec les autorites locales ou Electronic Industries Alliance:
http://www.eiae.org

Battery

This product contains a CR Coin Cell Lithium Battery which contains Perchlorate Material-special handling may apply.
See www.dtsc.ca.gov/hazardouswaste/Perchlorate.

■ For Canada

This Class A digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

English

Read Me First

Introduction

Thank you for purchasing the **JS-925** series Panasonic POS Workstation.
This manual describes the instructions for the POS Workstation.
Please read this manual carefully before using this product.

List of JS-925 series Product

	Name	Model Number.	Remarks
Main Unit	POS Workstation	JS-925WS-010	12inch type POS Workstation
		JS-925WS-050	15inch type POS Workstation
		JS-925WS-051	15inch type POS Workstation with HDD
Option Unit	Communication Board	JS-925CB-010	IO extension board
	USB Board	JS-925HU-010	USB HUB Board
Storage Unit	Storage module Unit	JS-925HD-010	2.5 HDD module
		JS-925SS-010	2.5 SSD module *1

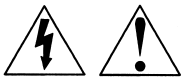
List of Peripheral Product

ID module Unit	MSR Unit	JS-950MG-010	Magnetic stripe reader module
	Dallas Key Reader Unit	JS-950DP-010	Dallas KEY Reader module
	Fingerprint Sensor Unit	JS-950FS-010	Fingerprint Sensor module
Rear Display Unit	Rear Display Unit	JS-790RD-010	Rear Display module 2line
AC cord Kit	AC cord kit	JS-950KT-W10	AC cord kit W
		JS-950KT-UH0	AC cord kit UH
		JS-950KT-E10	AC cord kit E
		JS-950KT-F10	AC cord kit F
		JS-950KT-A10	AC cord kit A
		JS-950KT-Z10	AC cord kit Z
		JS-950KT-K10	AC cord kit K

*1 Future option

1. Getting Started

■ Precautions



[POS Workstation: JS-925 series]

IMPORTANT

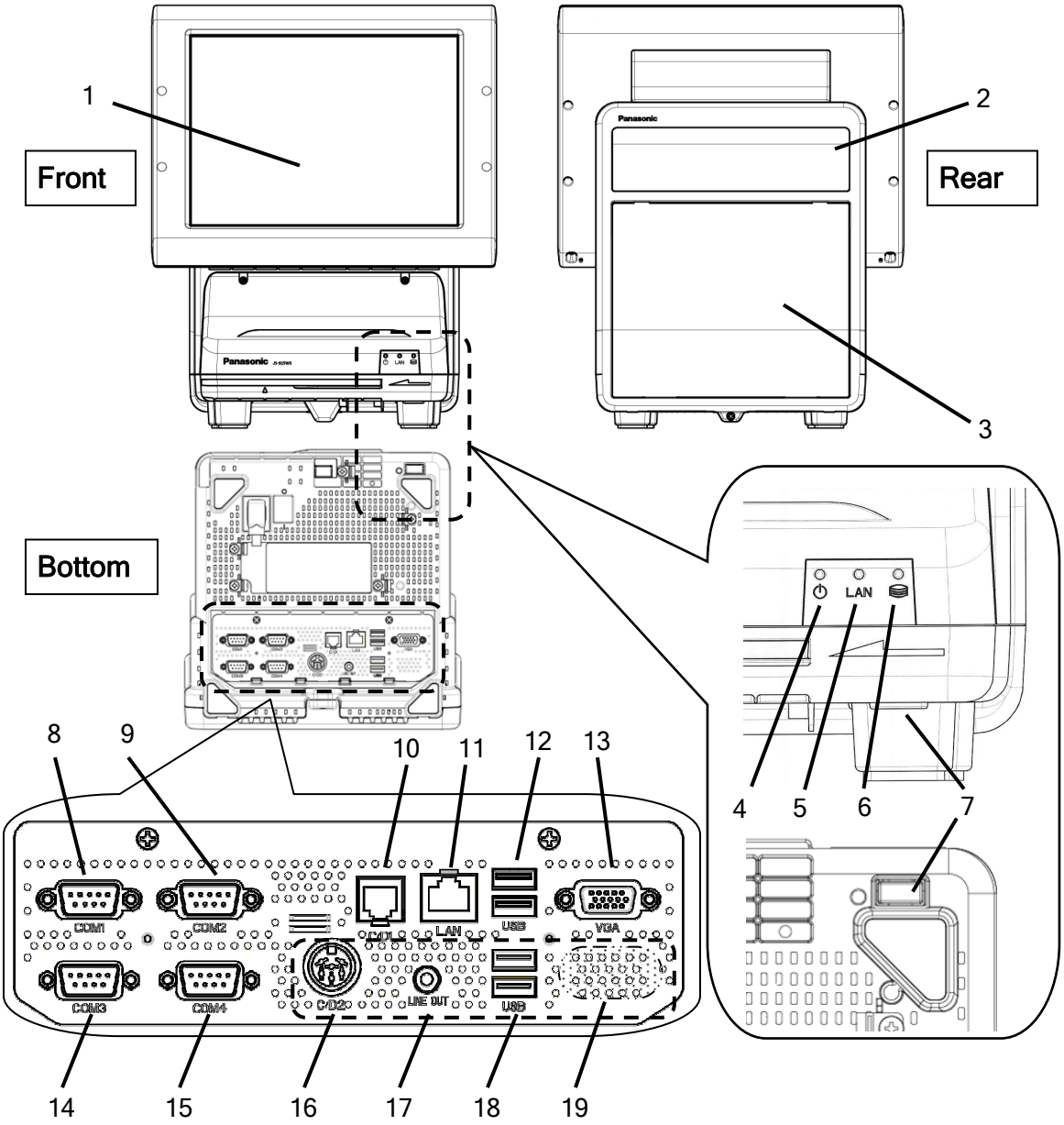
Install a socket outlet adjacent to the equipment so that it will be easily accessible.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

1. **Avoid Radio Frequency Interference**
   Do not place the POS Workstation near a television or radio receiver.
2. **Avoid Stacking**
   Do not place heavy objects on the POS Workstation.
3. **Keep Small Objects Away**
   Do not insert paper clips or other small objects into POS Workstation.
   There is the risk of heat, fire or explosion.
4. **Keep Dry**
   There is the risk of heat, fire or explosion.
5. **Do Not Disassemble the POS Workstation**
   Do not attempt to disassemble the POS Workstation. There is the risk of heat, fire or explosion.
6. **Do Not Touch the Plug with Wet Hands.**
   There is the risk of electric shock.
7. **Be Certain to Plug Fully Into the Outlet.**
   There is the risk of electric shock or fire.
8. **When Unplugging, Make Sure to Hold the Body of the Plug.**
   If the power cord or outlet is damaged, there is a risk of electric shock, short circuit or fire.
9. **Do Not Use a Damaged Power Cord or Plug.**
   There is the risk of electric shock or fire.
10. **Clean the Dust off the Plug, Periodically.**
    There is the risk of heat or fire.
11. **Do not use With Any Other Battery**
    Please use the specified battery.
    CAUTION: Risk of explosion if battery is replaced by an incorrect type.
    Dispose of used batteries according to the instructions and local requirements.
12. **Do not Touch the Power-cord or Plug During a Storm.**
    There is the risk of electric shock or fire.
13. **Do not use the POS Workstation outdoors.**
    This product assumes the indoor use. There is the risk of breakdown.
14. **Do not put the POS Workstation on a slope or an unstable place.**
    This can cause damage to the unit or injury by falling.

Note: Do not open the Rear cover and Filter cover while the POS Workstation is operating.

■ Name of each part & function



1. Operator's Display
2. Rear Display
3. POP Holder
4. Power LED
5. LAN LED
6. HDD LED
7. Soft Switchr
8. COM1(Powered)
9. COM2(Powered)
10. RJ Drawer#1, #2
11. Ethernet
12. USB#1, USB #2
13. VGA
14. COM3
15. COM4

***Option: JS-925CB install type**

16. DIN Drawer#3
17. LINE-OUT
18. USB#3, USB #4
19. Speaker

2. Operation

■ AC Cord Kit Installation

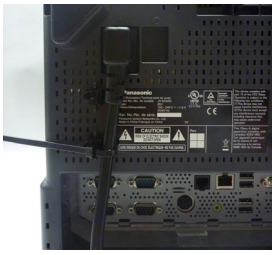
1. How to install the AC Cord

(1) Carefully lay the Main Body Unit on a clear, flat surface as shown in figure (1).
(2) Unpack the AC Cord, and then connect it to AC Inlet as shown in figure (2).
(3) Fit the Cord Clamp to AC Cord, as shown in figure (3).
(4) Carefully replace the Main Body Unit in upright position as shown in figure (4).

(1)

(2)

(3)



(4)

Note:

Confirm the AC Code doesn't move after fixing the AC Code with the clamper.

3. Appendix

■ Specifications

[Common Specifications]

Environmental condition

Item	Specification
Operating Temperature	+5°C – +40°C
Operating Humidity	15% RH – 85% RH (no dew)
Strage Temperature	-30°C – +60°C
Strage Humidity	10%RH – 90%RH

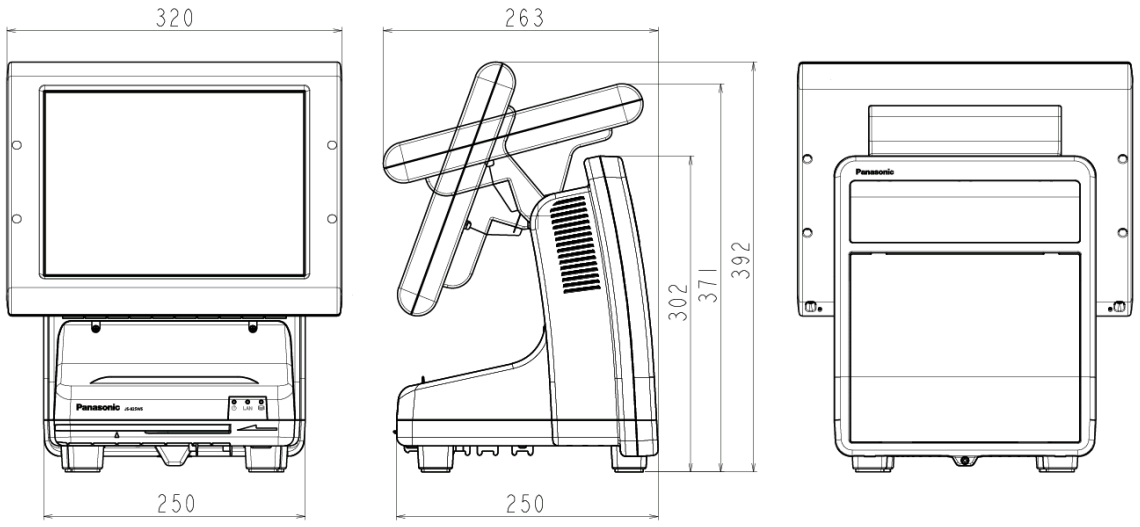
[POS Workstation: JS-925WS-・・・]

Item		Specification
Power Supply input		AC100V-240V, 50/60 Hz, 1.6A
Size		12.1”: Approx. W320mm x D263mm x H392mm 15”: Approx. W364mm x D291mm x H413mm
Mass		12.1”: Approx. 6.7 kg 15”: Approx. 7.6kg
Standard	Safty	cULus, TÜV, CE,
	EMI & immunity	FCC Part15 Class A, ICES-003 Class A, CISPR22 Class A, CE (EN55022 Class A, EN55024, EN61000), C-tick Class A,

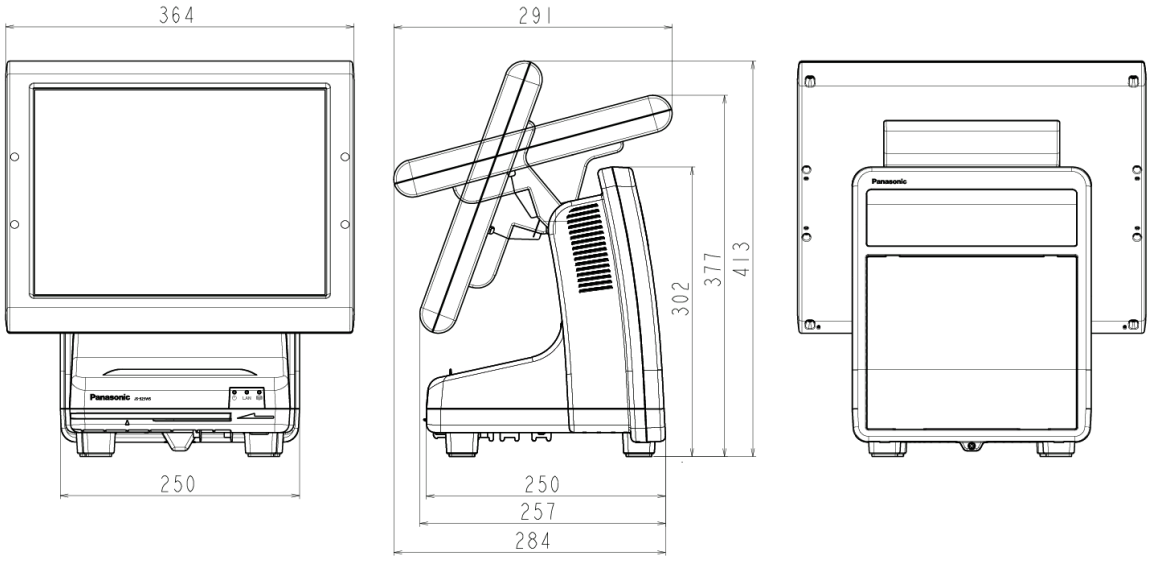
1: Power supply cord is not attached.
Please use the AC cord kit in accordance with safety standards in the country of use.

Outside drawing

12.1” TFT-LCD installed model Dimensional outline drawing



15” TFT-LCD installed model Dimensional outline drawing



■ Cleaning

Cleaning of outer case

Light soil - Wipe case lightly with a dry, soft cloth.
Heavy soil - Wipe case lightly with soft cloth pre-moistened with very diluted, mild detergent.
Lightly wipe case dry with a dry, soft cloth.

Cleaning of Display

Wipe display gently with a dry, soft cloth to remove light dirt and dust.
Do not wipe or press display hard, hit display or exert force on display as LCD in the display is breakable.
Do not use OA Cleaner for cleaning it, because it will cause change color or change in quality.

Maintenance of outer case

Outer cases are made of plastic.
Do not apply benzine, thinner, glue, alkalinity detergent, alcohols detergent, glass cleaner, wax, abrasive cleanser, detergent powder, or pesticide, because it will cause change color or change in quality. (follow to the cautionary statement if chemical cloth is used.)
Do not leave rubber and vinyl product touched for a long time, because it will cause change color or change in quality.

■ Operation

Carrying/moving terminals

Do not lift or carry the terminal by holding the Display Unit/Unit. Lift and carry the terminal by securely holding the Main Body Unit from the bottom, with two hands.

Display angle adjustment

Take care not to place the fingers between Display and Main Unit when the angle of Display is adjusted. Injury may occur. Adjust Display tilt-angle with two hands placed on outside, bezel edges of Display unit.

Specifications and manuals are subject to change without notice.

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